Surendra Bairwa

7340317593 | surendrabairwa852@gmail.com | LinkedIn | GitHub Madrampura, Sanganer, Jaipur, Rajasthan, India

Professional Summary

Aspiring full-stack developer with hands-on experience building dynamic and responsive web applications

Strong foundation in JavaScript, React, Node.js, and MongoDB with proven ability to deliver complete end-to-end solutions

Passionate about writing clean, maintainable code and eager to contribute to real-world projects while continuously expand

Technical Skills

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS, Bootstrap, Responsive Design

Backend: Node.js, Express.js, RESTful API Development

Database: MongoDB, Mongoose ODM

Tools & Technologies: Git, GitHub, Vercel, Render, Postman, VS Code

Core Competencies: Full-Stack Development, CRUD Operations, Authentication & Authorization, State Management

Projects

- Freshcart Full-Stack E-Commerce Platform | React.js, Node.js, Express.js, MongoDB, Tailwind CSS
 Engineered a complete e-commerce web application with product catalog, shopping cart, and checkout functionality
 Developed authentication with JWT, implemented real-time search and filtering, and deployed on Vercel.
 Live: e-commerce-frontend-xi-seven.vercel.app
- Furniture Web Business Management System | React.js, Node.js, Express.js, MongoDB, Tailwind CSS
 Developed web app for furniture retailers to manage orders and display catalogs
 Built CRUD APIs, optimized MongoDB, and created responsive UI with Tailwind CSS.
 Live: furniture-web-ruddy.vercel.app
- Company Portfolio Website with Admin Panel and Backend System | React.js, Node.js, Express.js, MongoDB, Tailwind CSS
 Developed a dynamic company portfolio website with admin panel for content and service management
 Implemented authentication, CRUD APIs, and responsive design for all devices.
 Live: pixelmainwebfrontend.vercel.app
- Pixelgenix JobPortal Job Portal REST API | Node.js, Express.js, MongoDB
 Architected and developed comprehensive job portal backend API for employers, job seekers, and admins Implemented secure JWT authentication, role-based access, and deployed on Render.
 API: pixel-backend-1.onrender.com

Education

Bachelor of Computer Application (BCA) 2022 - 2025 University of Maharaja College Jaipur, Rajasthan, India

Additional Information

Languages: Hindi (Native), English (Professional Working Proficiency)

Interests: Open Source Contribution, Web Technologies, Problem Solving, Continuous Learning